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From-McDERMOTT, WILL & EMERY LLP

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Client/Matter/Tkpr:	64693-102-6806	Original to Follow by Mail:	No
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Re:	U.S. Application 10/776,020 Request for Corrected Filing Receipt		

Message:

Please see Request to Correct Title of Application, herewith.

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U.S. practice conducted through McDermott Will & Emery LLP.
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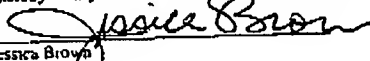
Docket No.: 064693-0102

PATENT**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of	:	Customer Number: 33401
SHEHADA, Ramez Emile Nicola	:	Confirmation Number: 9080
Application No.: 10/776,020	:	Group Art Unit: 3736
Filed: February 09, 2004	:	Examiner: Unknown
For:	:	
SURGICAL DRAIN WITH SENSORS FOR MONITORING FLUID IN LUMEN		

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this correspondence is being facsimile transmitted to the Patent and Trademark Office on Mar 1, 2005.


Jessica Brown**REQUEST TO CORRECT TITLE OF APPLICATION**Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Enclosed is the title page of published patent application US 2004/0230179A1, published November 18, 2004, in addition to the application filing receipt for this application, for which a Petition to Make Special has been filed.

In both places, the title is missing a substantive preposition, the word "in," which was part of the title as filed with the application.

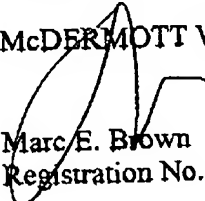
Applicant respectfully requests that the application title be corrected, as originally filed and as shown above, to: SURGICAL DRAIN WITH SENSORS FOR MONITORING FLUID IN LUMEN.

10/776,020

If you have any questions, please contact the undersigned immediately.

Respectfully submitted,

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US 20040230179A1

(19) **United States**(12) **Patent Application Publication****Shehada**(10) Pub. No.: **US 2004/0230179 A1**(43) Pub. Date: **Nov. 18, 2004**(54) **SURGICAL DRAIN WITH SENSORS FOR MONITORING FLUID LUMEN****Related U.S. Application Data**

(60) Provisional application No. 60/445,714, filed on Feb. 7, 2003. Provisional application No. 60/453,009, filed on Mar. 6, 2003.

(75) Inventor: **Ramez Emile Nicola Shehada, La Mirada, CA (US)****Publication Classification**

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(51) Int. Cl.⁷ **A61M 1/00; A61M 27/00; A61B 5/00**(52) U.S. Cl. **604/541; 600/309**(57) **ABSTRACT**

The present invention is directed to devices and methods of using a surgical drain, and more particularly to a surgical drain having at least one sensor for monitoring and/or recording the condition of the anatomical site or fluid emitted from the site where the surgical drain is placed. The invention may also include modifications of the surgical drain to improve stabilization or immobilization in the proximity of the anatomical site to be monitored.

(73) Assignees: **Alfred E. Mann Institute for Biomedical Engineering, at the University of Southern California**(21) Appl. No.: **10/776,020**(22) Filed: **Feb. 9, 2004**